

CMF
DEC
DEC
DEC
DEC

[illegible]

[illegible]

```

MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMMM    MMMM    AA          AA      PP          PP
MMMM    MMMM    AA          AA      PP          PP
MM      MM      MM      AA          AA      PP          PP
MM      MM      MM      AA          AA      PP          PP
MM      MM      MM      AA          AA      PPPPPPPP
MM      MM      MM      AA          AA      PPPPPPPP
MM      MM      MM      AAAAAAAAAA      PP
MM      MM      MM      AAAAAAAAAA      PP
MM      MM      MM      AA          AA      PP
MM      MM      MM      AA          AA      PP
MM      MM      MM      AA          AA      PP
MM      MM      MM      AA          AA      PP

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SynVAX
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+-----+
! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
FPSLOAD	V04-000	1022	_\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:42	VAX/VMS Macro V04-00
VAX\$EMULATE_FP	V04-000	7739	_\$255\$DUA28:[EMULAT.OBJ]EMULAT.OLB;1	16-SEP-1984 01:39	VAX/VMS Macro V04-00
SYS	V04-000	0	_\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	3	18	00000000-R	2	0	READ ONLY				

Key for special characters above:

R - Relocatable
P - Protected

Val
000
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000
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000
000
000
001
001
001
001
485
800
800
800
800
800

+-----+
! Program Section Synopsis !
+-----+

Psect Name	Module Name	Base	End	Length	Align	Attributes
-----	-----	----	----	-----	-----	-----
\$\$\$\$\$BEGIN	FPSLOAD	00000000	000001FE	000001FF (511.) PAGE 9	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		00000000	000001FE	000001FF (511.) PAGE 9	
VAX\$FPE_NONPAGED	VAX\$EMULATE_FP	00000200	000002E4	000000E5 (229.) QUAD 3	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00000200	000002E4	000000E5 (229.) QUAD 3	
VAX\$FPE_PAGED	VAX\$EMULATE_FP	000002E8	0000203D	00001D56 (7510.) QUAD 3	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		000002E8	0000203D	00001D56 (7510.) QUAD 3	
----_INITHK	FPSLOAD	0000203E	00002096	00000059 (89.) BYTE 0	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		0000203E	00002096	00000059 (89.) BYTE 0	
-----END	FPSLOAD	00002097	0000223C	000001A6 (422.) BYTE 0	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		00002097	0000223C	000001A6 (422.) BYTE 0	

+-----+
! Symbol Cross Reference !
+-----+

Symbol	Value	Defined By	Referenced By ...
CTLSAL_STACK	7FFFEF10	SYS	VAX\$EMULATE_FP
CTLSAL_STACKLIM	7FFFEF6C	SYS	VAX\$EMULATE_FP
EXESACVIOLAT	8000468C	SYS	VAX\$EMULATE_FP
EXESGL_ARCHFLAG	80003F8C	SYS	VAX\$EMULATE_FP
EXESGL_SCB	80003F88	SYS	FP\$LOAD
EXESOPCDEC	800047AC	SYS	VAX\$EMULATE_FP
EXESSRCHANDLER	80017E51	SYS	VAX\$EMULATE_FP
EXESUNWIND	800171CF	SYS	VAX\$EMULATE_FP
FP\$BEGIN	00000000-R	FP\$LOAD	
FP\$BEGIN_UR	000001FF-R	FP\$LOAD	
FP\$END	0000223D-R	FP\$LOAD	
FP\$END_UR	0000203E-R	FP\$LOAD	
FP\$INIT	0000203E-R	FP\$LOAD	
FP_EMUL	00000001	FP\$LOAD	
MMG\$GL_FPEMUL_BASE	80002314	SYS	FP\$LOAD
MMG\$GL_SPTBASE	80003F3C	SYS	FP\$LOAD
PR\$TBIA	00000039	SYS	FP\$LOAD
SYS\$K_VERSION	48513258	SYS	
VAX\$EMULATE_FP	000002E8-R	VAX\$EMULATE_FP	
VAX\$OPCDEC	00000200-R	VAX\$EMULATE_FP	FP\$LOAD

+-----+
! Symbols By Value !
+-----+

Value

Symbols...

00000000	R-FP\$BEGIN	
00000001	FP_EMUL	
00000039	PR\$TBIA	
000001FF	R-FP\$BEGIN UR	
00000200	R-VAX\$OPCDEC	
000002E8	R-VAX\$\$EMULATE_FP	
0000203E	R-FP\$END_UR	R-FP\$INIT
0000223D	R-FP\$END	
48513258	SYSSK_VERSION	
7FFFE10	CTLSAL_STACK	
7FFFE6C	CTLSAL_STACKLIM	
80002314	MMG\$GL_FPEMUL_BASE	
80003F3C	MMG\$GL_SPTBASE	
80003F88	EXE\$GL_SCB	
80003F8C	EXE\$GL_ARCHFLAG	
8000468C	EXE\$ACVIOLAT	
800047AC	EXE\$OPCDEC	
800171CF	EXE\$UNWIND	
80017E51	EXE\$SRCHANDLER	

Key for special characters above:

+-----+
* - Undefined
U - Universal
R - Relocatable
X - External
+-----+

! Image Synopsis !

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
Image type:
Map format:
Estimated map length:

00000000 000023FF 00002400 (9216. bytes, 18. pages)

0. pages
1. (1. block)
2. (18. blocks)
FPEMUL V04-000

2.
3.
8.
19.
32.
1.

PIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=14895751
FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[EMULAT.LIS]FPEMUL.MAP;1
26. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	111	00:00:00.25	00:00:00.47
Pass 1:	72	00:00:00.89	00:00:08.99
Allocation/Relocation:	22	00:00:00.12	00:00:01.16
Pass 2:	42	00:00:00.45	00:00:02.06
Map data after object module synopsis:	14	00:00:00.23	00:00:00.23
Symbol table output:	10	00:00:00.18	00:00:04.61
Total run values:	271	00:00:02.12	00:00:17.52

Using a working set limited to 750 pages and 33 pages of data storage (excluding image)

Total number object records read (both passes): 224
of which 54 were in libraries and 4 were DEBUG data records containing 173 bytes

Number of modules extracted explicitly = 2
with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 8 global symbol table records was written

LINK/USERLIB=PROC/NOSYS\$HR/NOTRACEBACK/SHARE=EXE\$:FPEMUL/MAP=MAP\$:FPEMUL/FULL/CROSS/SYMBOL=EXE\$:FPEMUL OBJ\$:EMULAT.OLB/INCLUDE=(FP\$LOAD,VAX\$EMULATE_FP),EXSM:SYS.STB/SELECTIVE_SEARCH

0142 AH-BT13A-SE
VAX/VMS V4.0

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